

1/16

Fig. 1

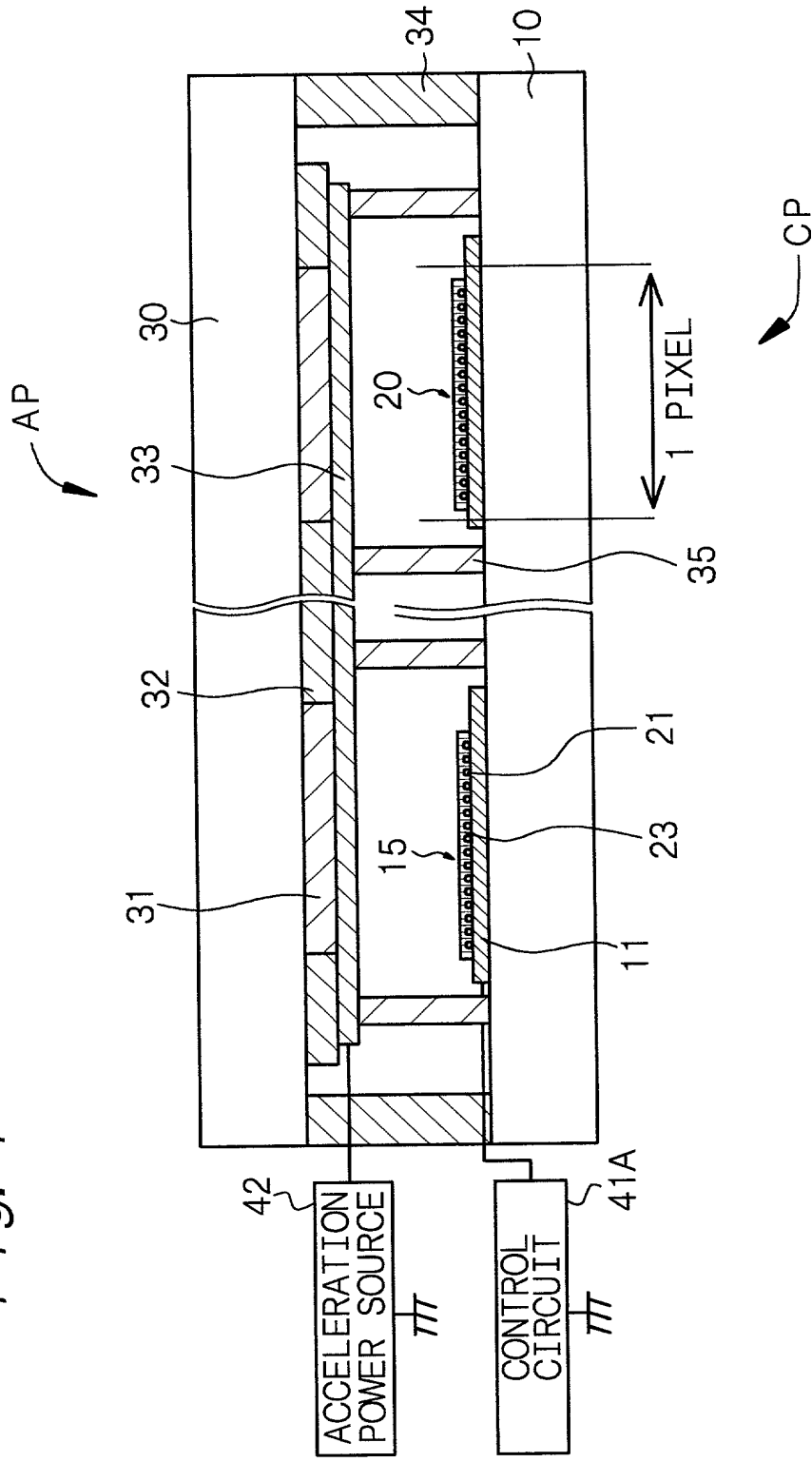


Fig. 2

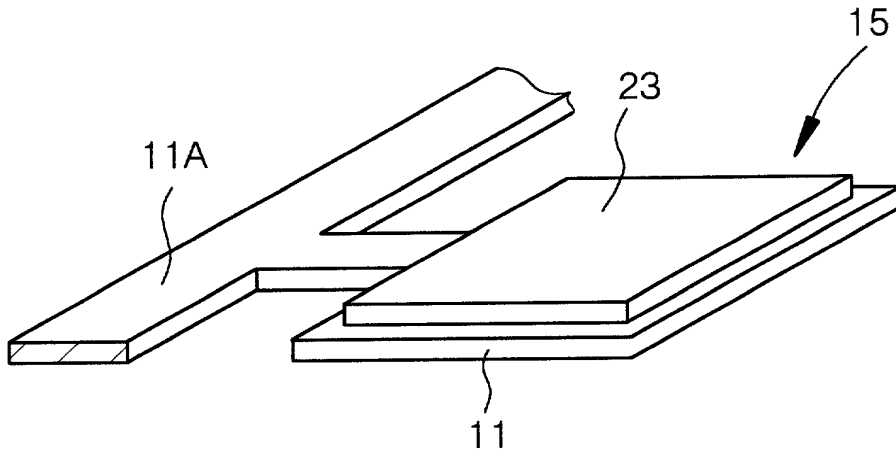


Fig. 3A

[STEP-100]

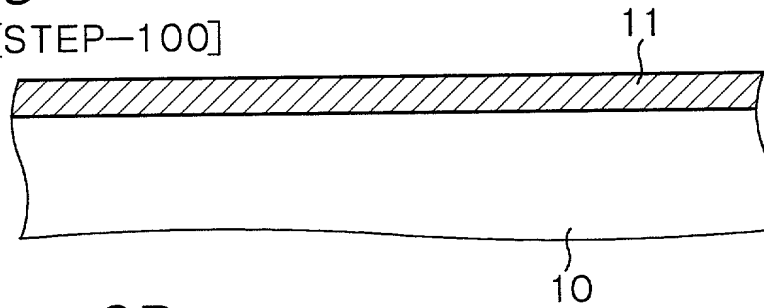


Fig. 3B

[STEP-110]

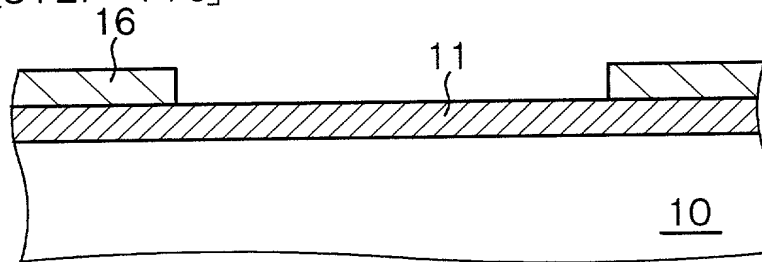


Fig. 3C

[STEP-110] CONTINUED

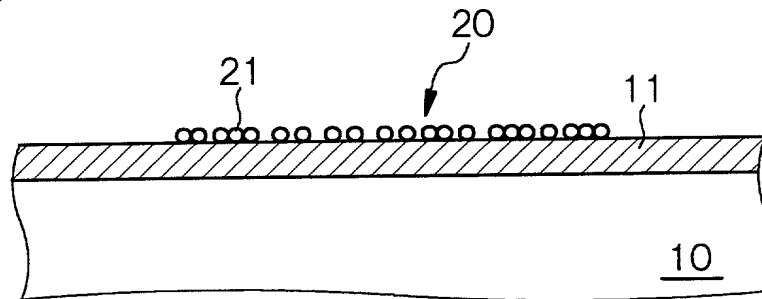


Fig. 3D

[STEP-120]

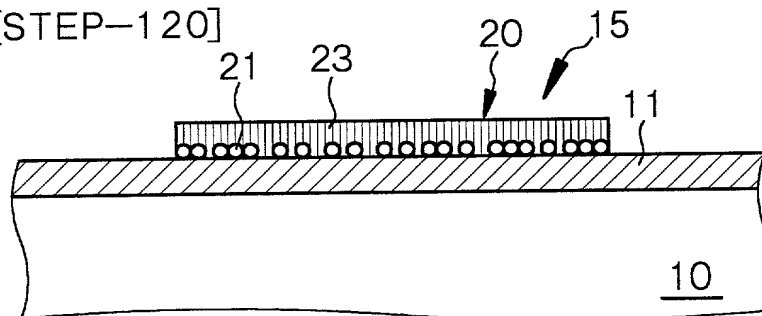


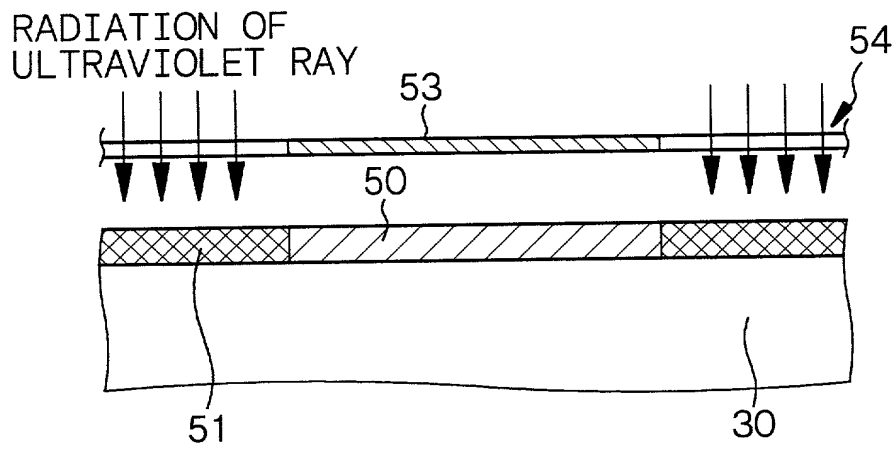
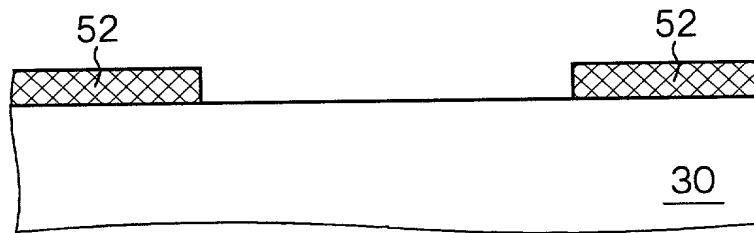
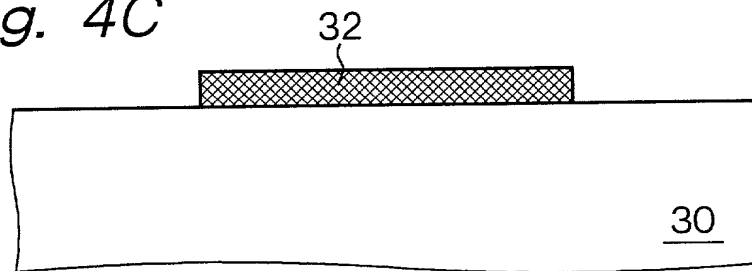
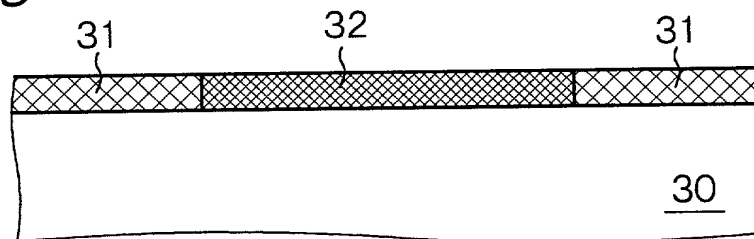
Fig. 4A*Fig. 4B**Fig. 4C**Fig. 4D*

Fig. 5A

[STEP-210]

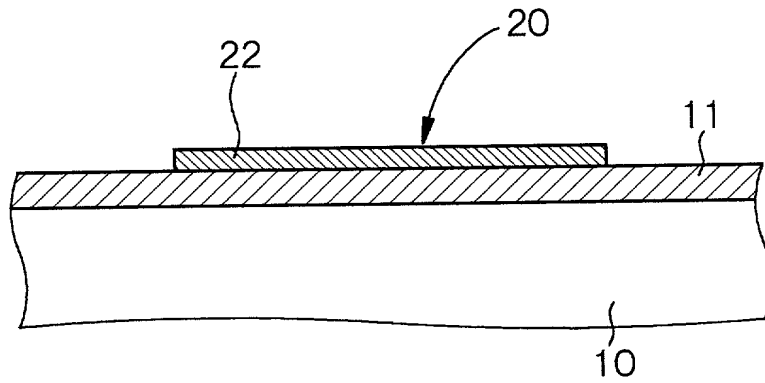
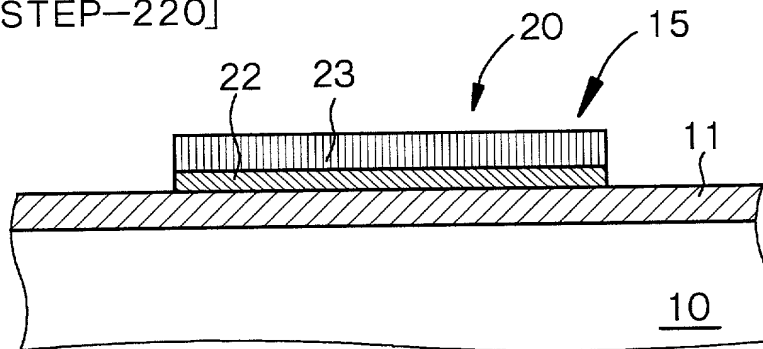


Fig. 5B

[STEP-220]



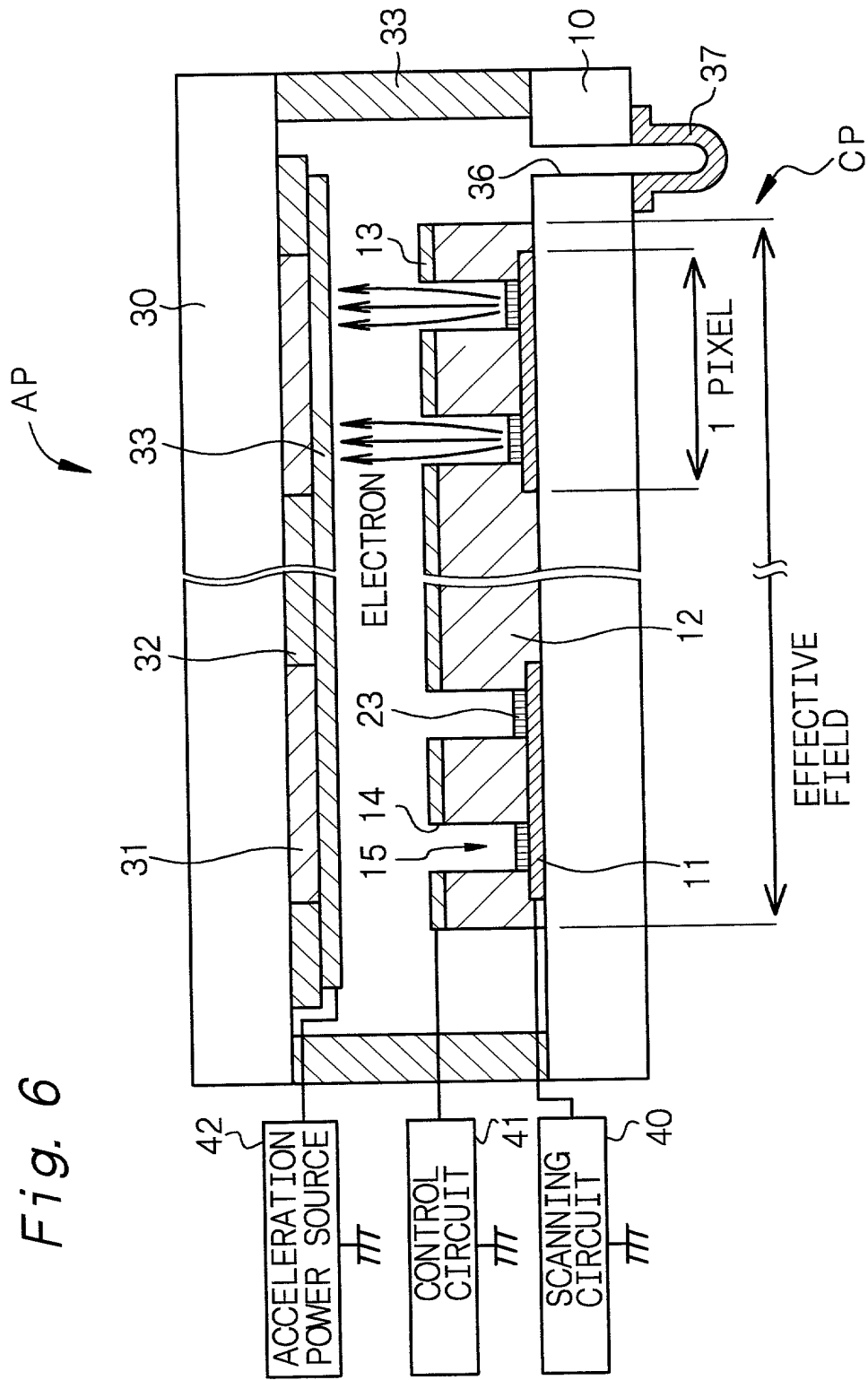


Fig. 7A
[STEP-320]

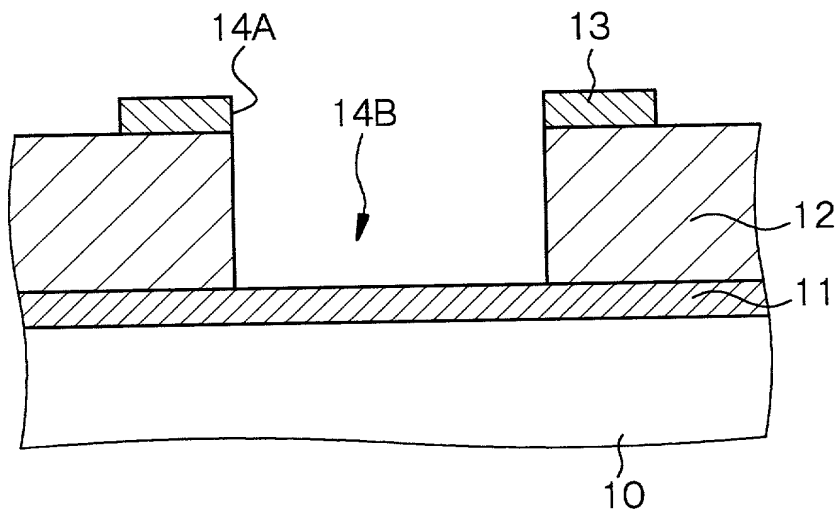


Fig. 7B
[STEP-330]

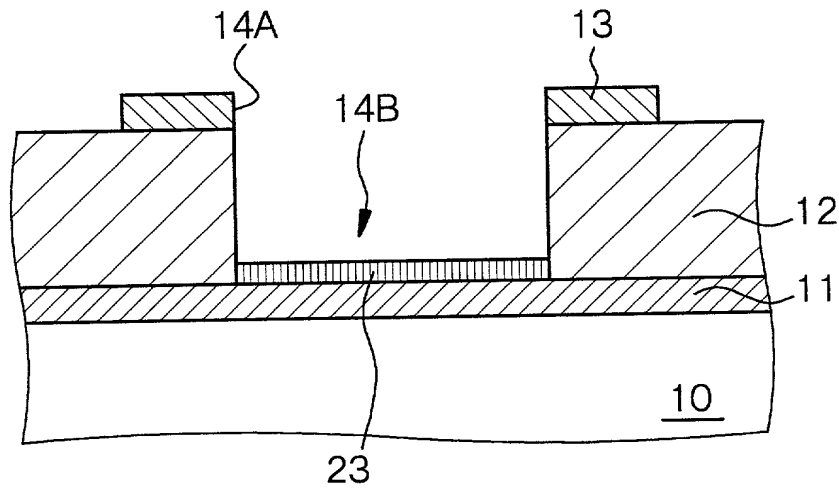


Fig. 8

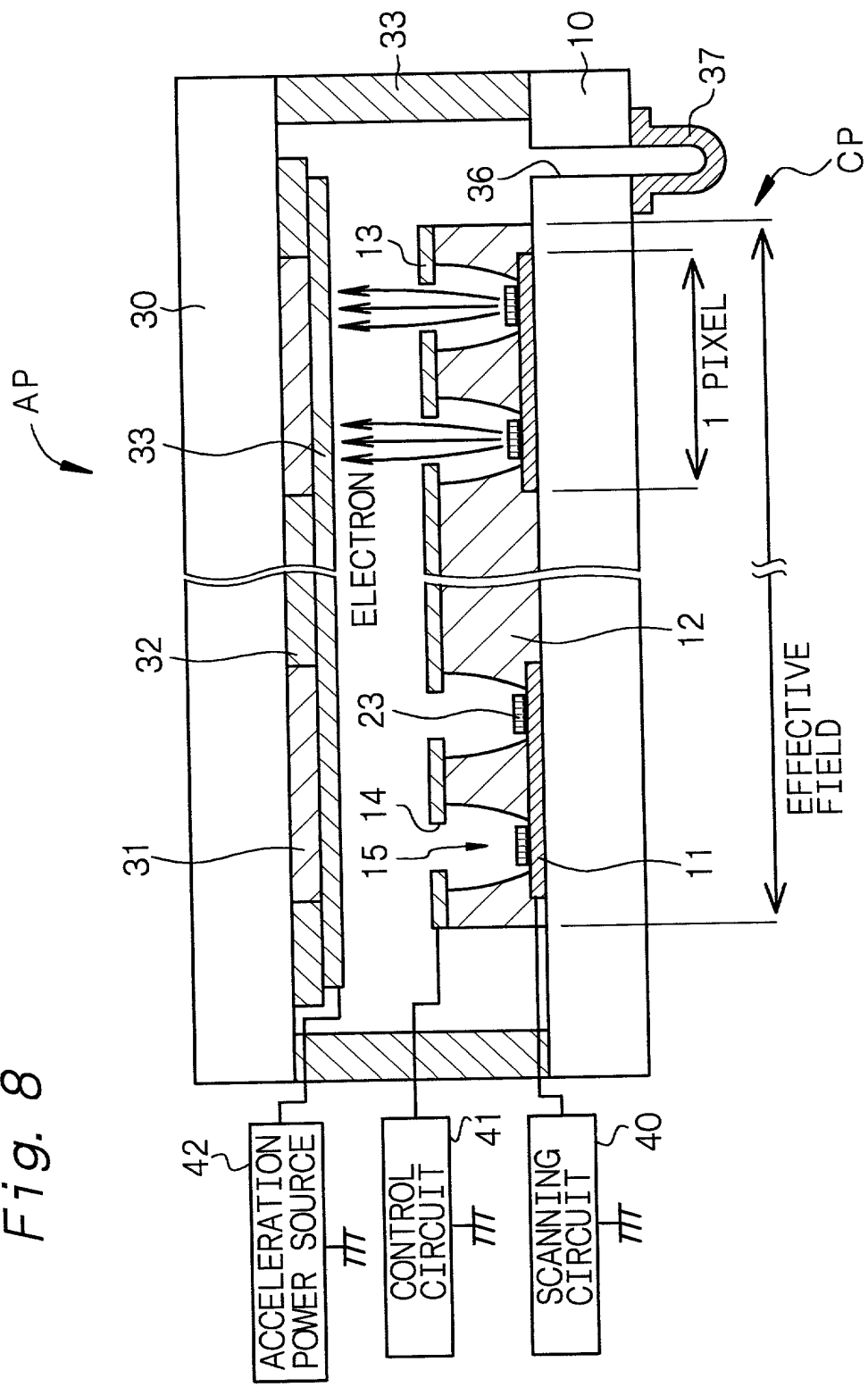


Fig. 9A

[STEP-600]

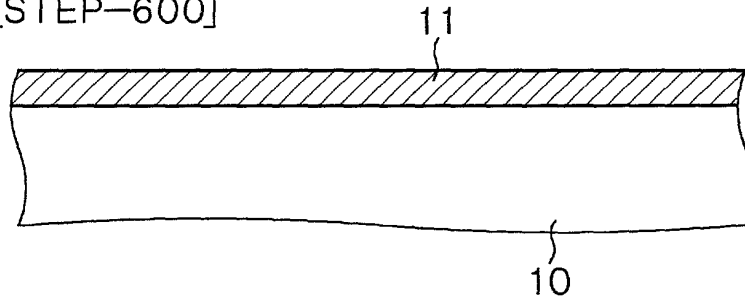


Fig. 9B

[STEP-630]

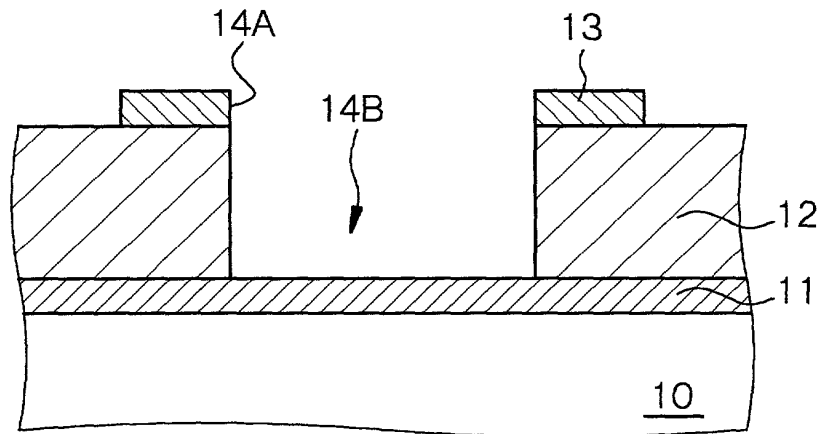


Fig. 9C

[STEP-640]

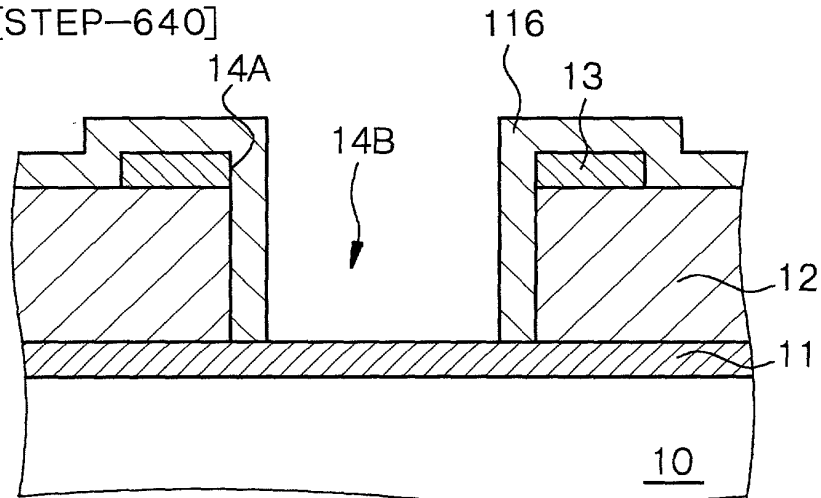


Fig. 10A

[STEP-640] CONTINUED

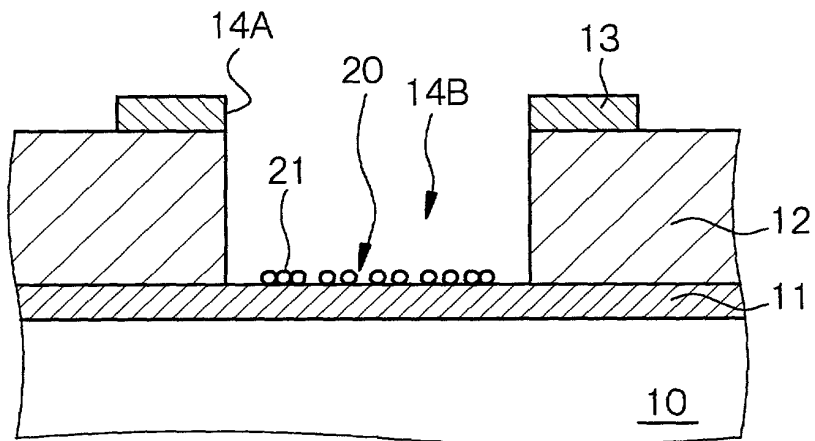


Fig. 10B

[STEP-650]

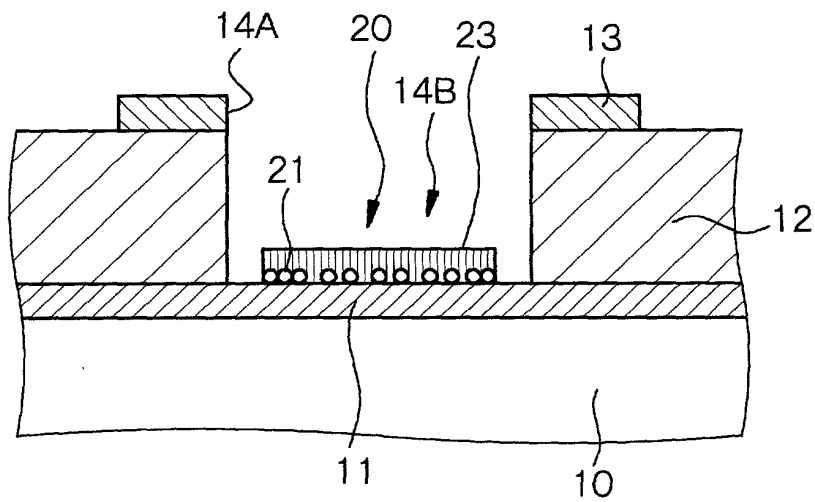


Fig. 11A

[STEP-650]

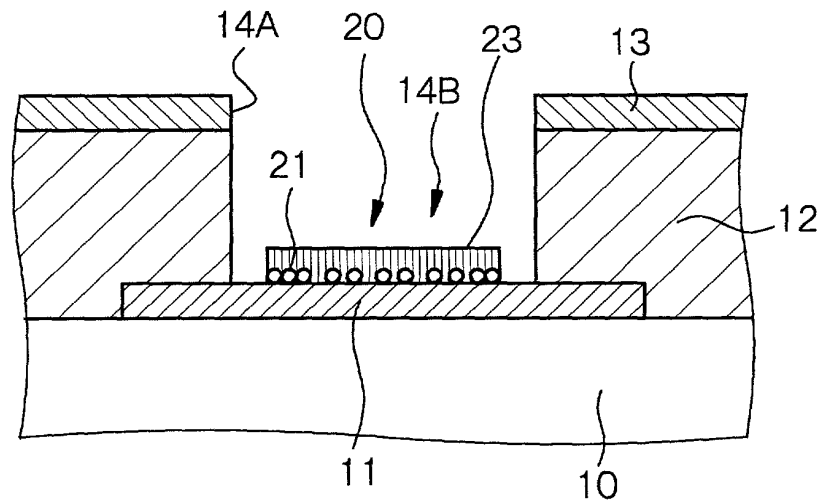


Fig. 11B

[STEP-660]

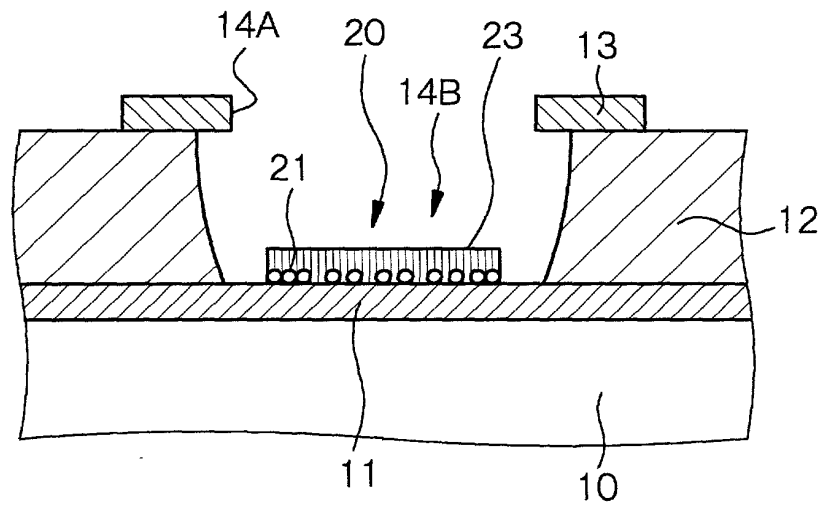
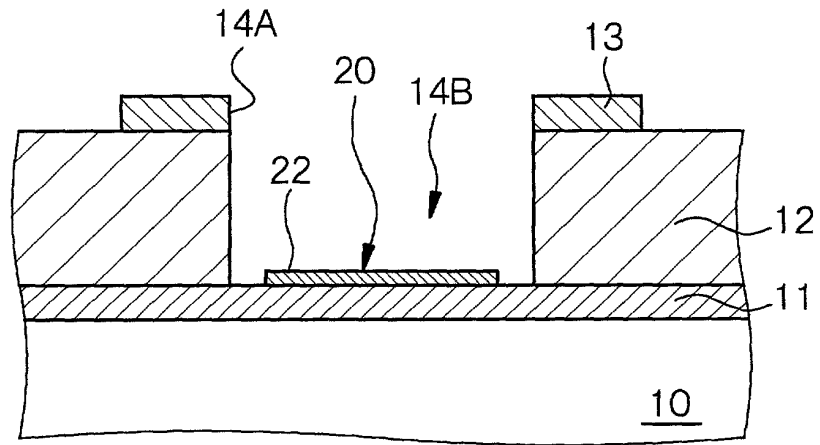


Fig. 12A

[STEP-1010]

*Fig. 12B*

[STEP-1120]

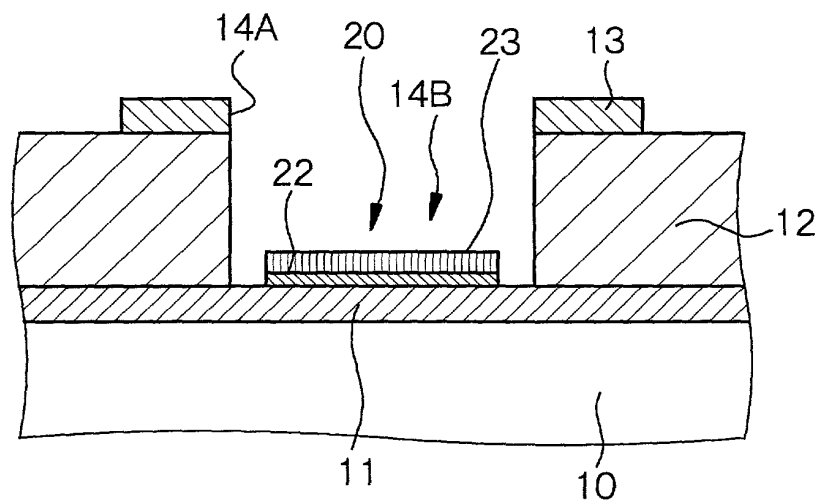


Fig. 13

[STEP-1830]

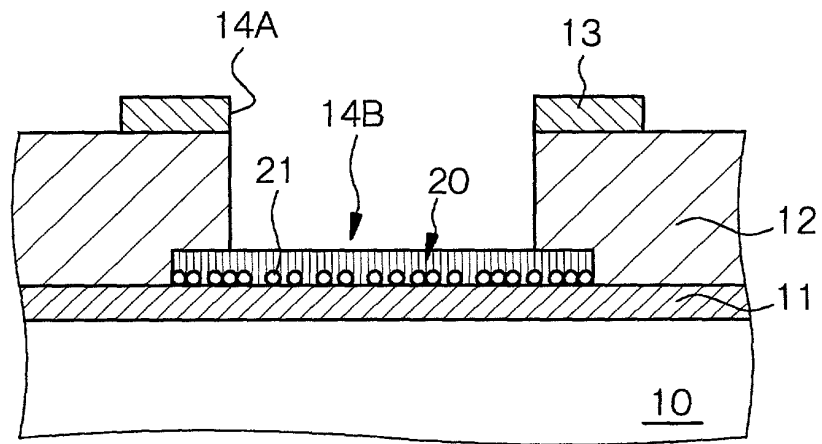


Fig. 14A

[STEP-1900]

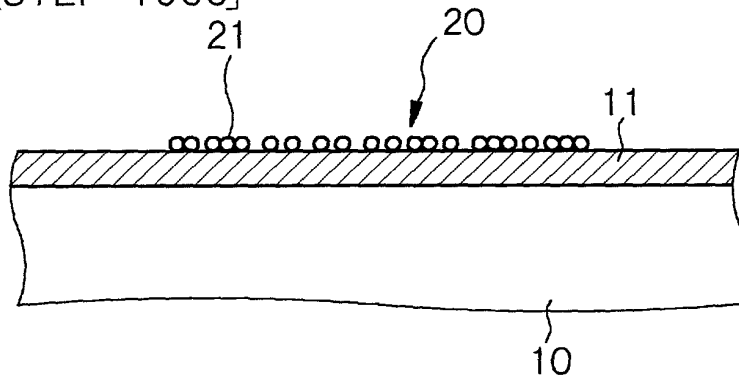


Fig. 14B

[STEP-1910]

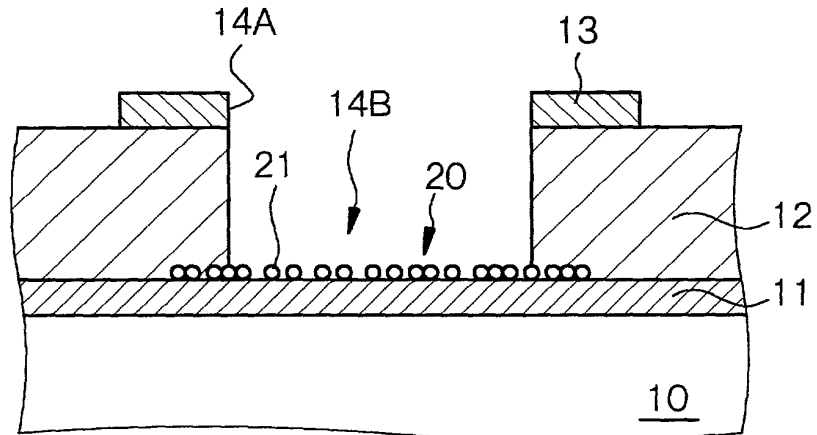
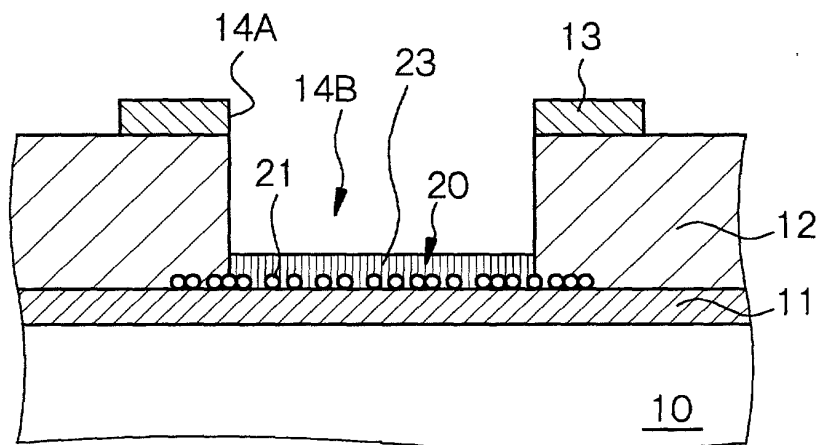
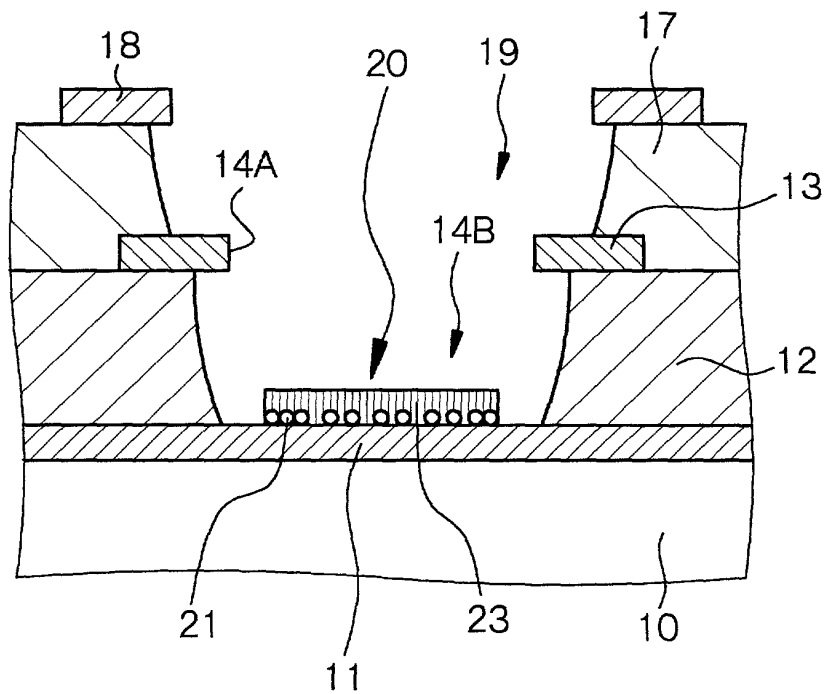


Fig. 15

[STEP-1920]

*Fig. 16*

(PRIOR ART)

